

In The Specification:

Please amend paragraph beginning at line 9 of page 3 as follows:

--When the pressure of the fuel gas flowing from the fuel gas supply path 3 at the secondary side to the lower side of the piston 142 in the piston receiving unit 143, i.e., the gas pressure at the secondary side, is lower than the preset pressure, the valve rod 131 moves downwards with respect to Fig. ~~[[5]]~~4 due to the resilient force generated by the spring 123, and therefore, a gap is created between the valve body 130 and the inner wall of the fuel gas path 121. In this manner, the fuel gas path 121 is open, and then the fuel gas flows from the fuel gas supply path 3 at the primary side to the fuel gas supply path 3 at the secondary side.--

Please amend paragraph beginning at line 16 of page 31 as follows:

--In the above embodiment, the heat exchanger ~~[[4]]~~241 is installed in the casing 206 is an exemplary description, which is not used to limit the scope of the current invention. For example, the heat exchanger ~~[[4]]~~241 can be externally installed to the casing 206. In this case, a same effect can be achieved by introducing the inert gas gasified by the heat exchange to the casing 206.--

Please amend paragraph beginning at line 18 of page 45 as follows:

--For example, as shown in Fig. ~~[[42]]~~13, when the temperature T1 in the tank before filling is 20°C and the filled gas temperature T2 is -10°C, the largest releasing speed of the flow modulating valve V1 within a range where the temperature in the fuel tank does not exceed the designed temperature of the fuel tank, i.e., the releasing speed $\alpha 2$, can be selected.--

Please amend paragraph beginning at line 14 of page 46 as follows:

--For example, as shown in Fig. ~~[[42]]13~~, when the temperature T1 in the tank before filling is 20°C and the fill gas temperature T2 is -10°C, the smaller releasing speed of the flow modulating valve V1 within a range where the temperature in the fuel tank does not exceed the designed temperature of the fuel tank, i.e., the releasing speed α_3 , can be selected.--